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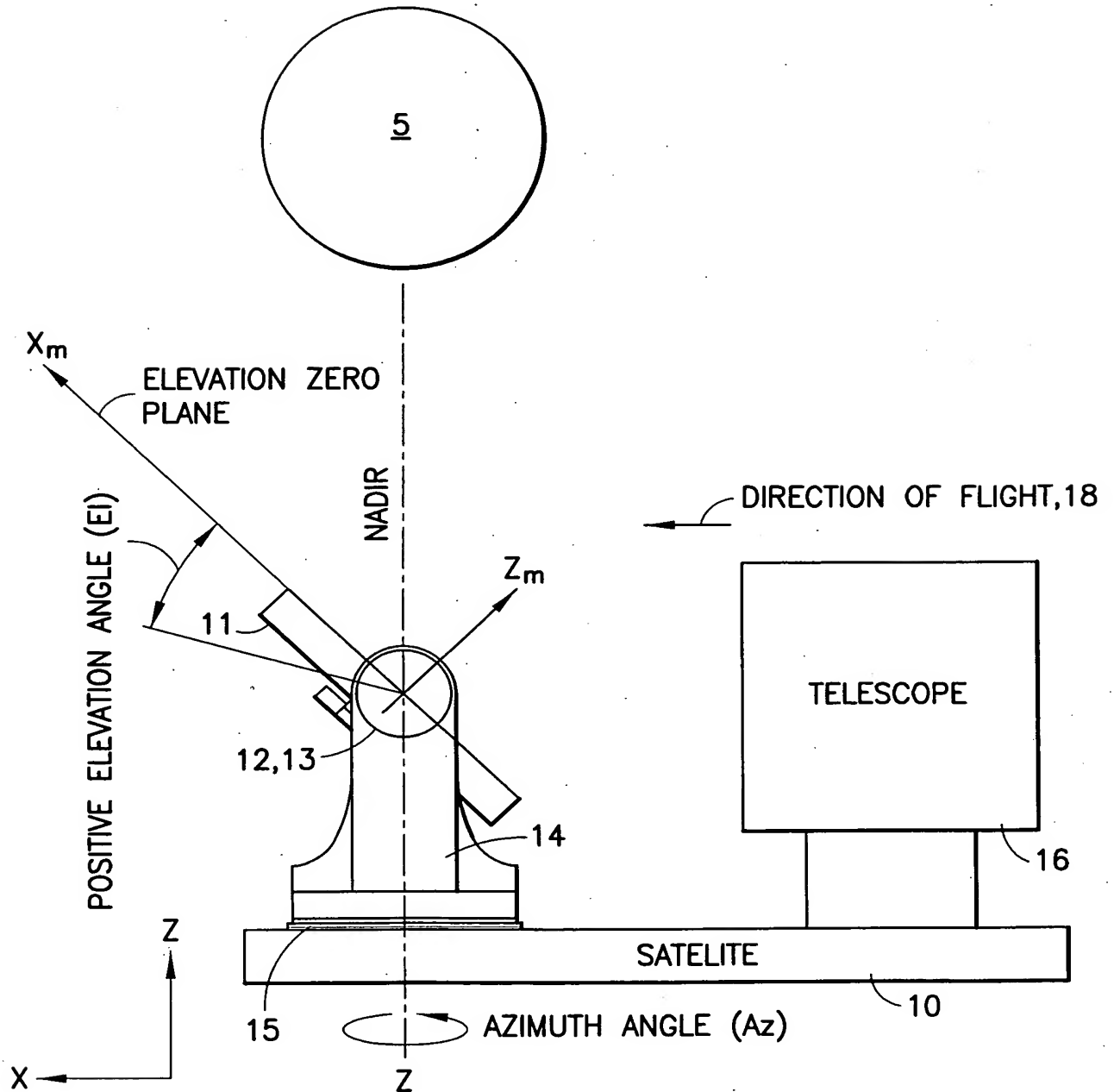
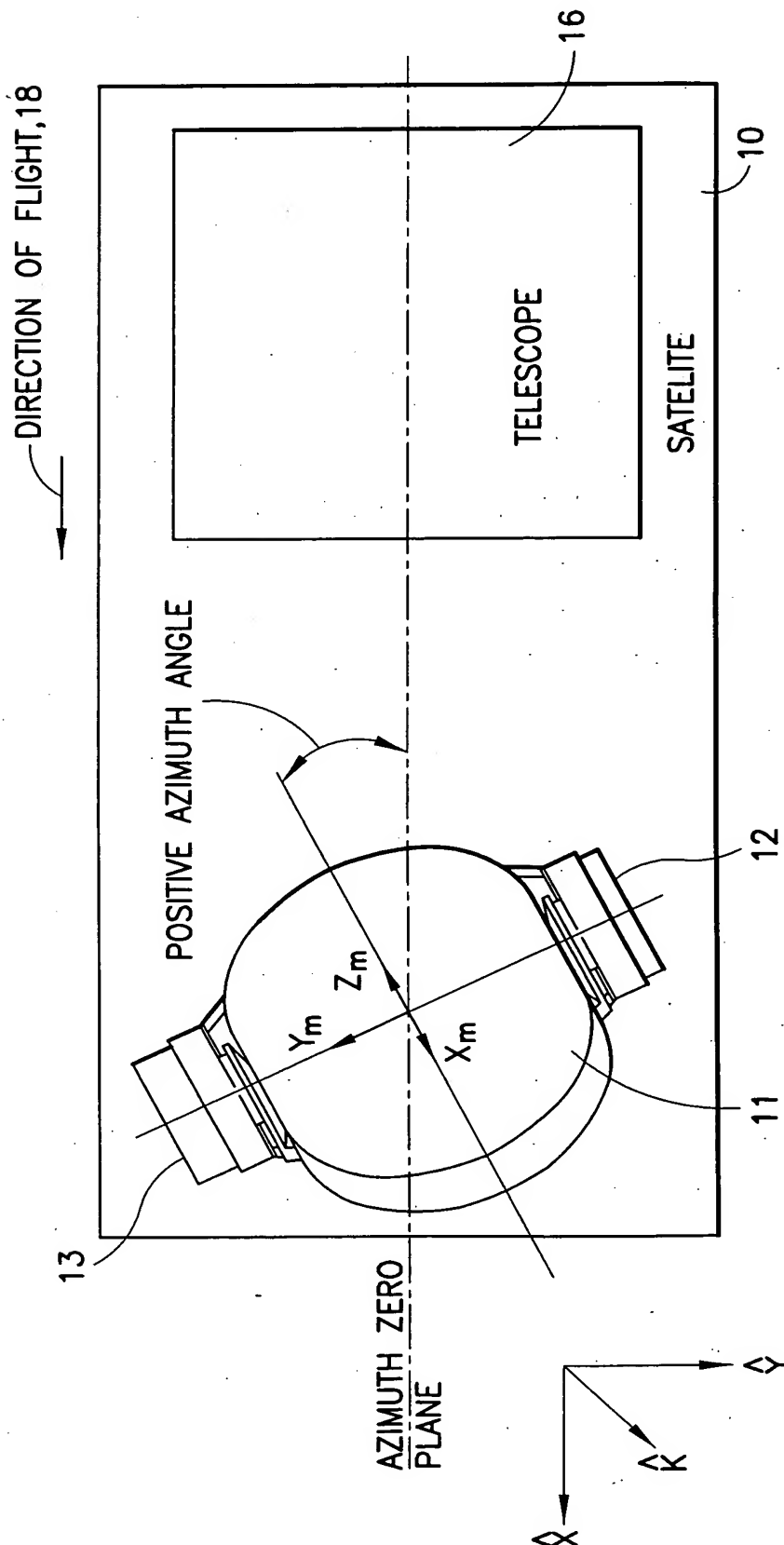
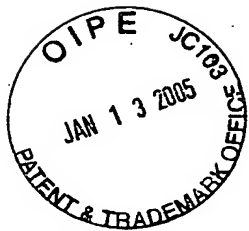


FIG. 1

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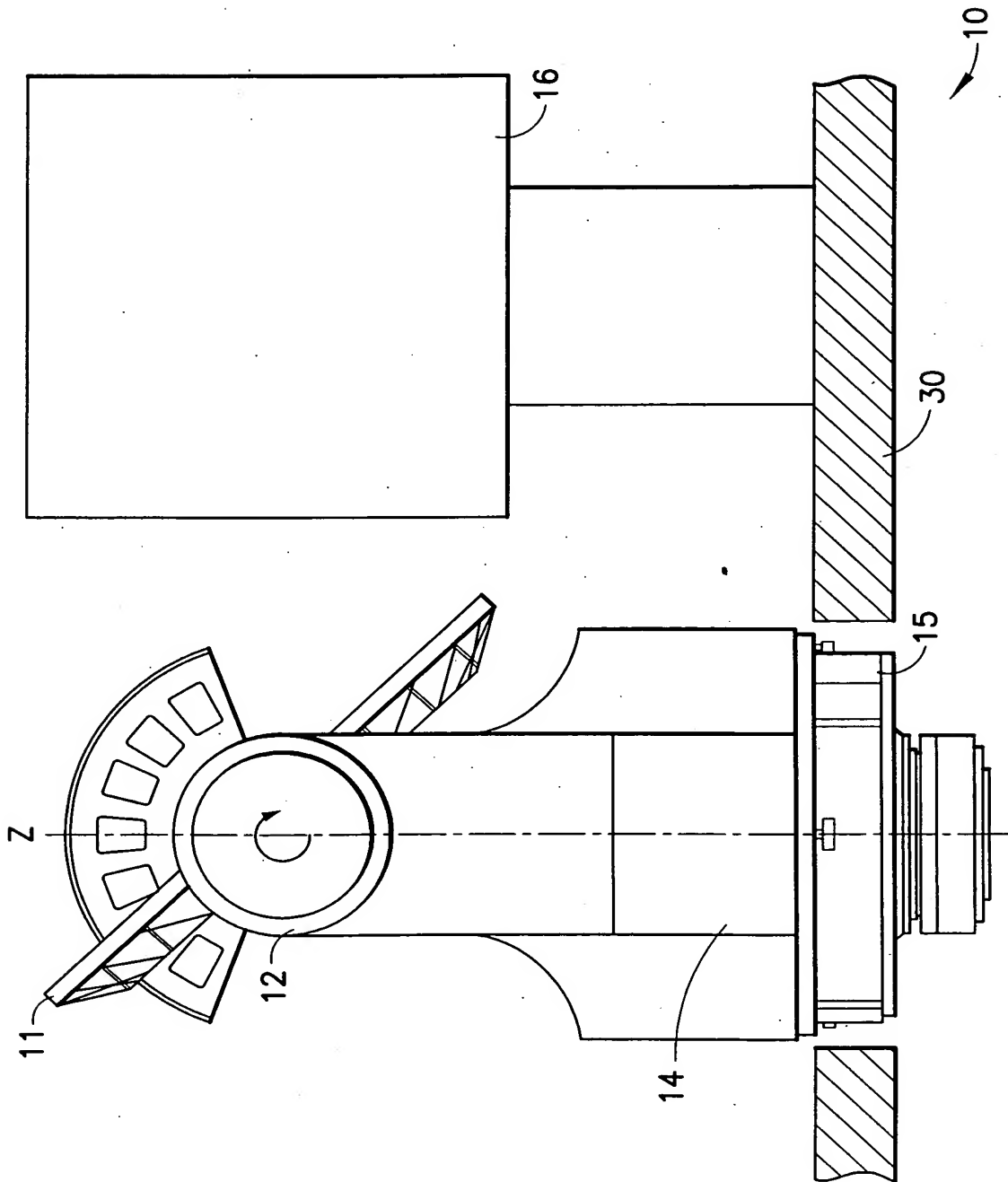


FIG. 3

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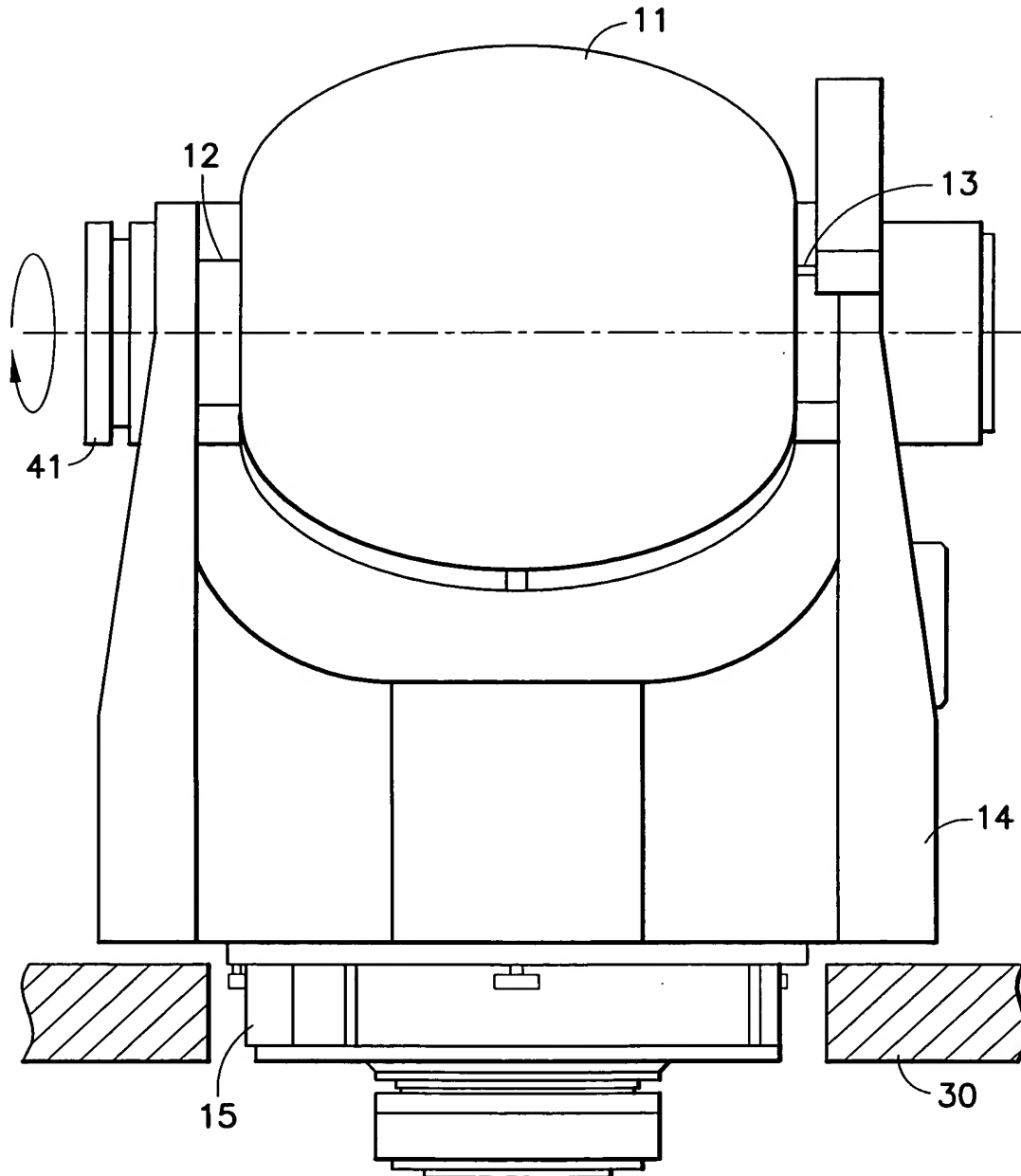
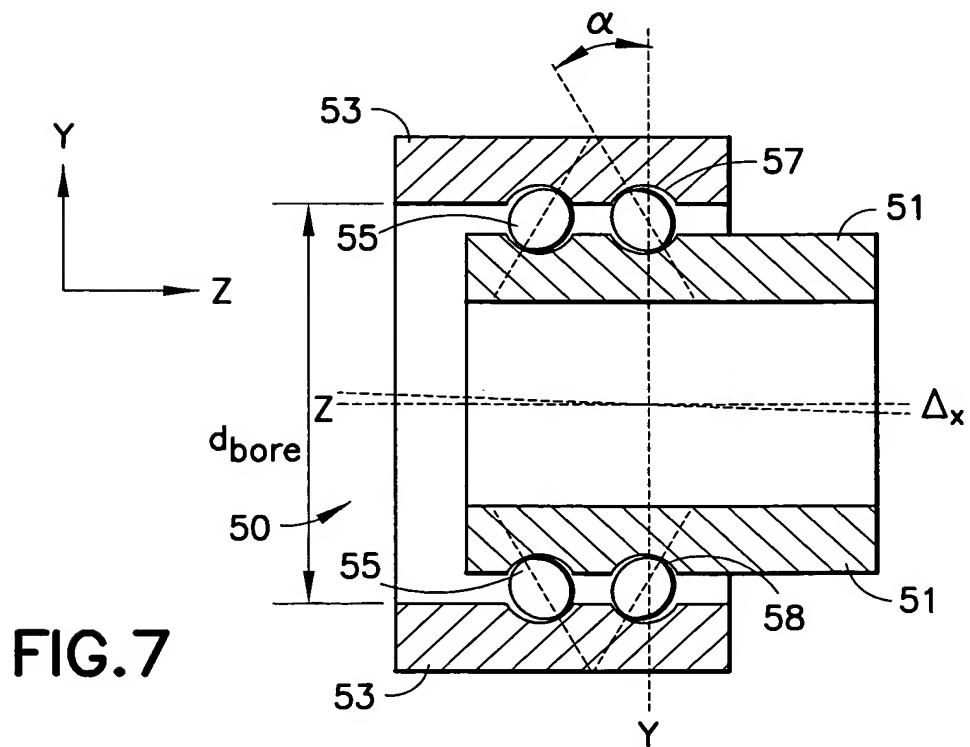
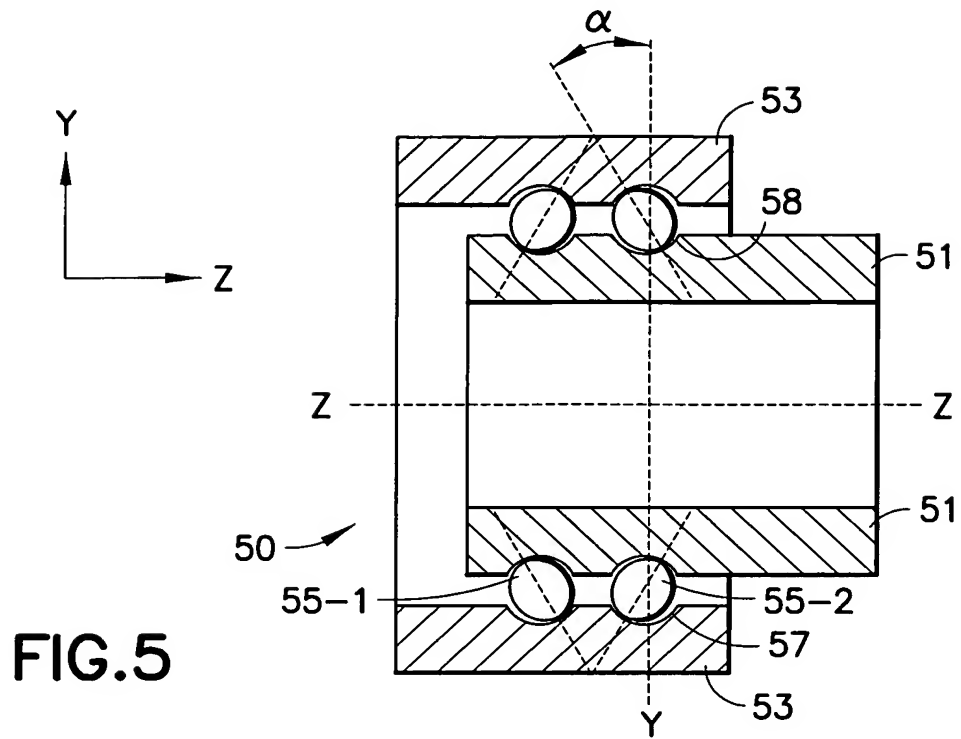


FIG. 4

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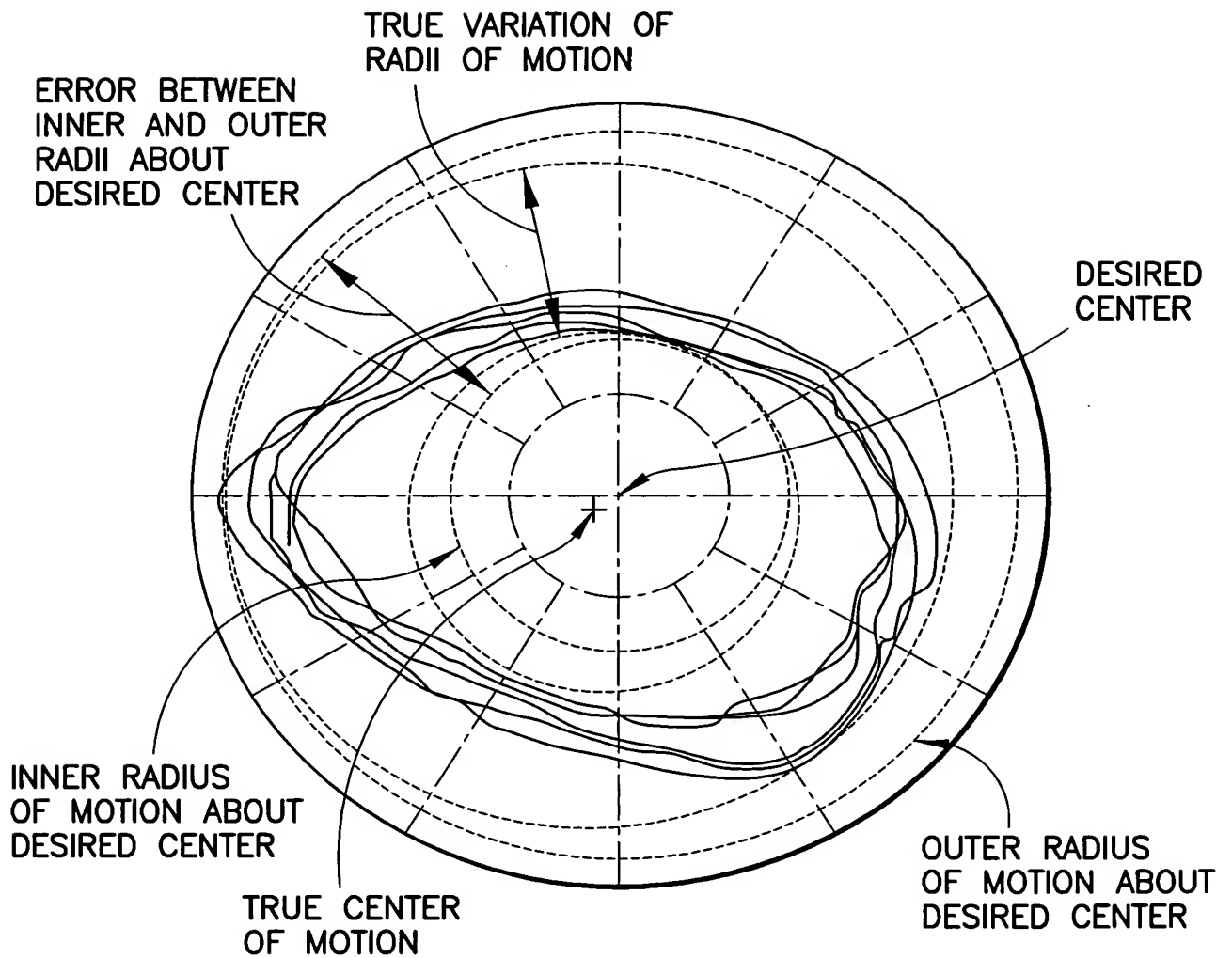


FIG.6

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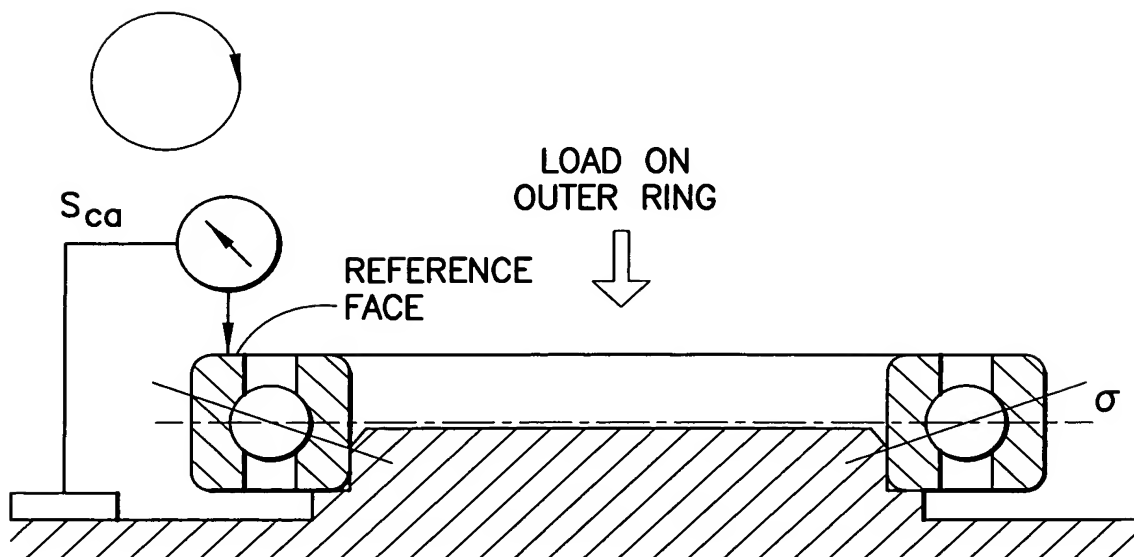


FIG. 8

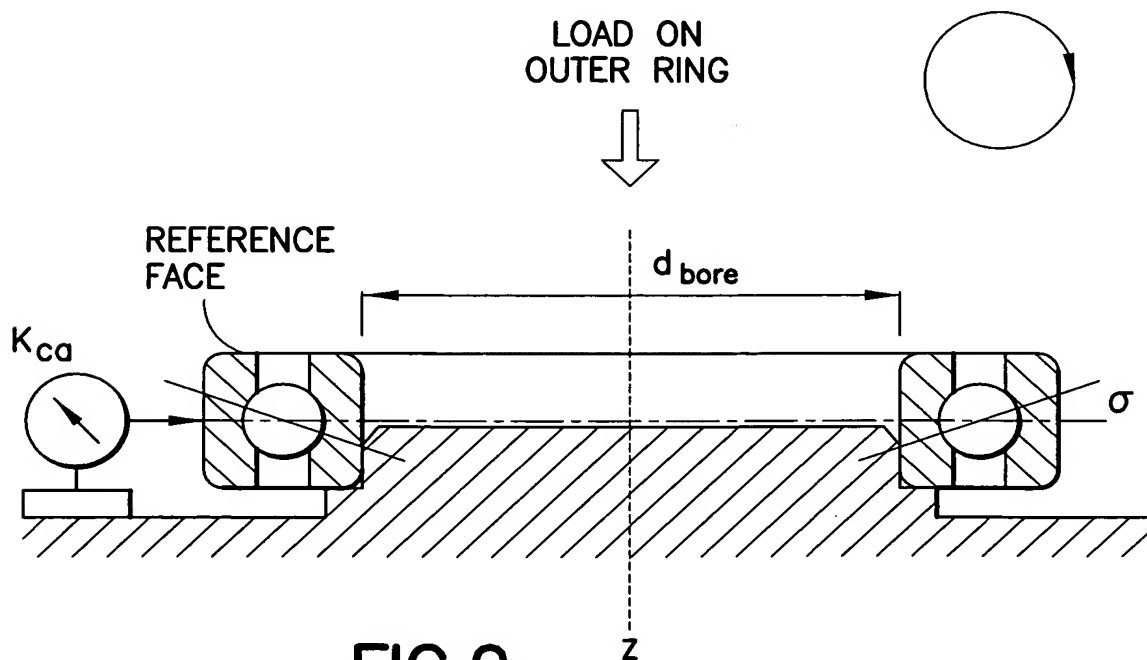


FIG. 9

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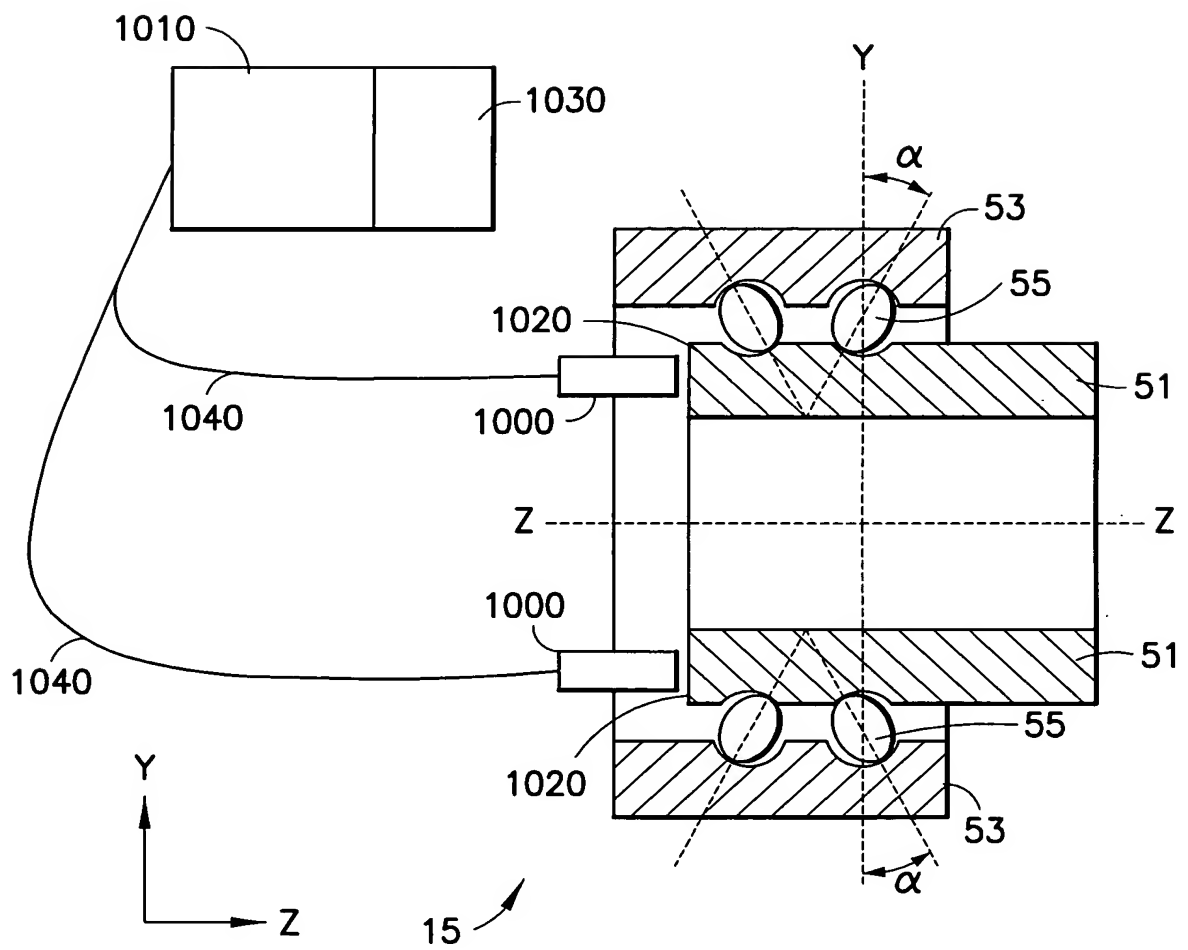


FIG.10



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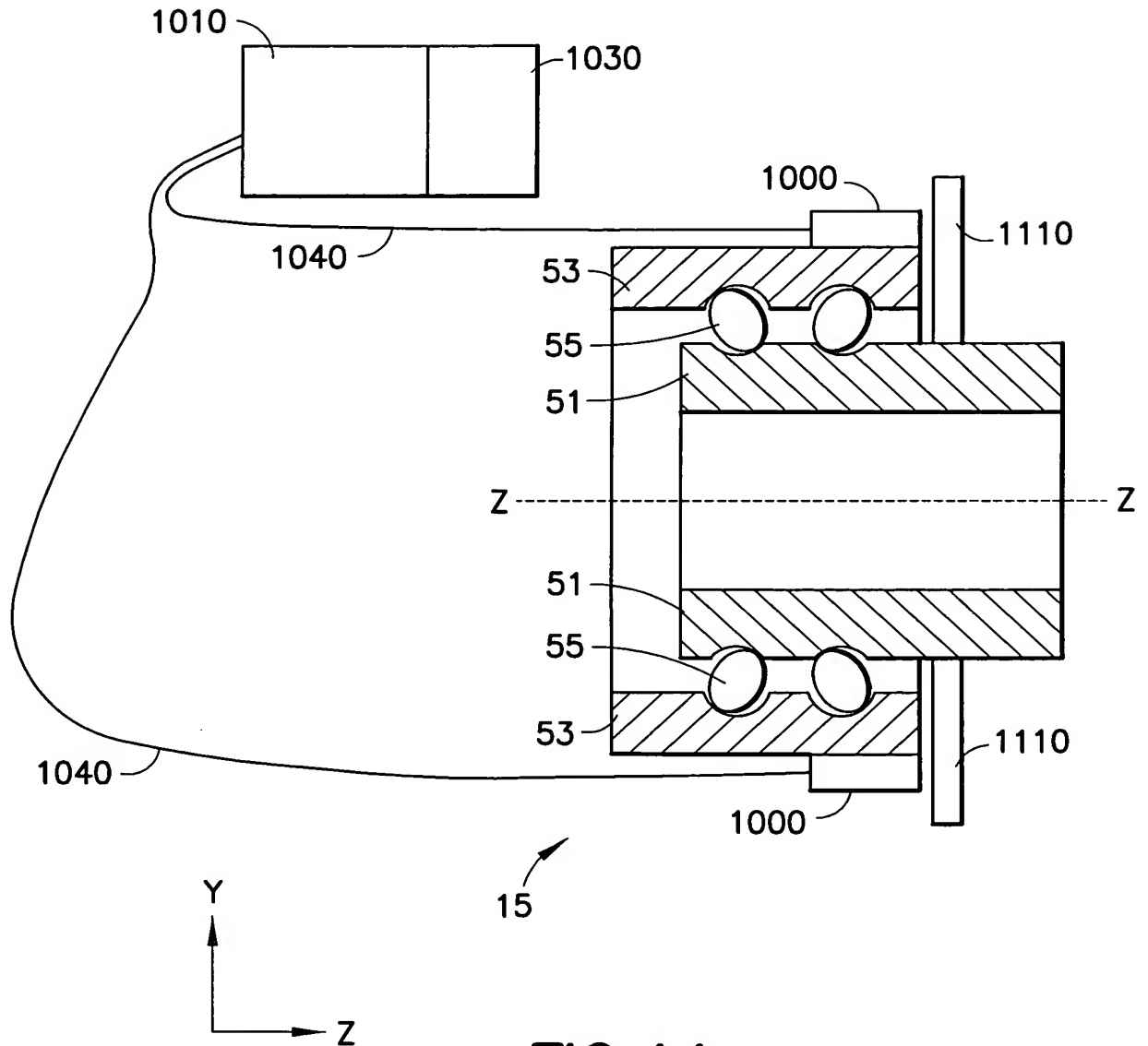


FIG. 11

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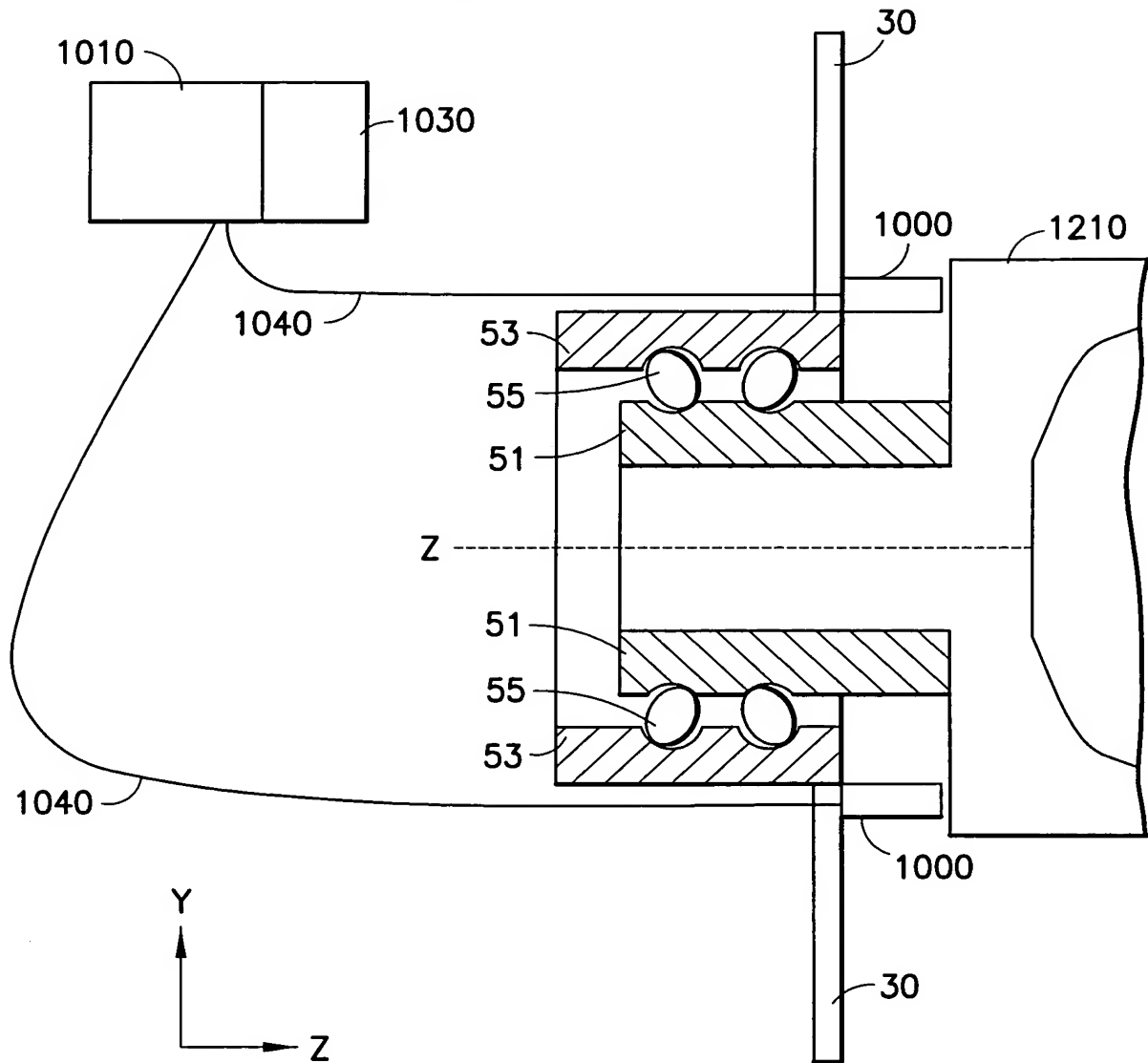


FIG.12

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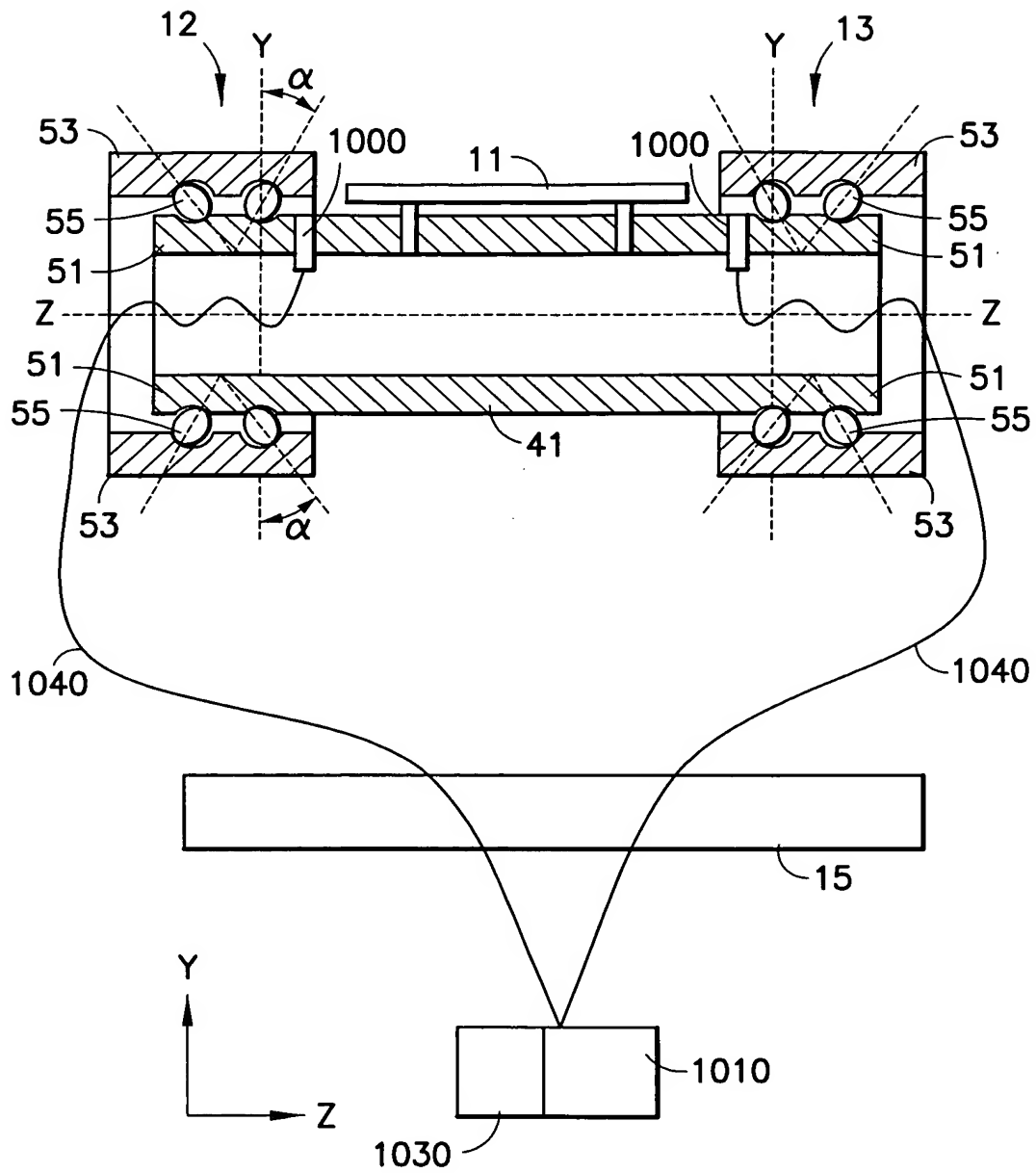


FIG. 13

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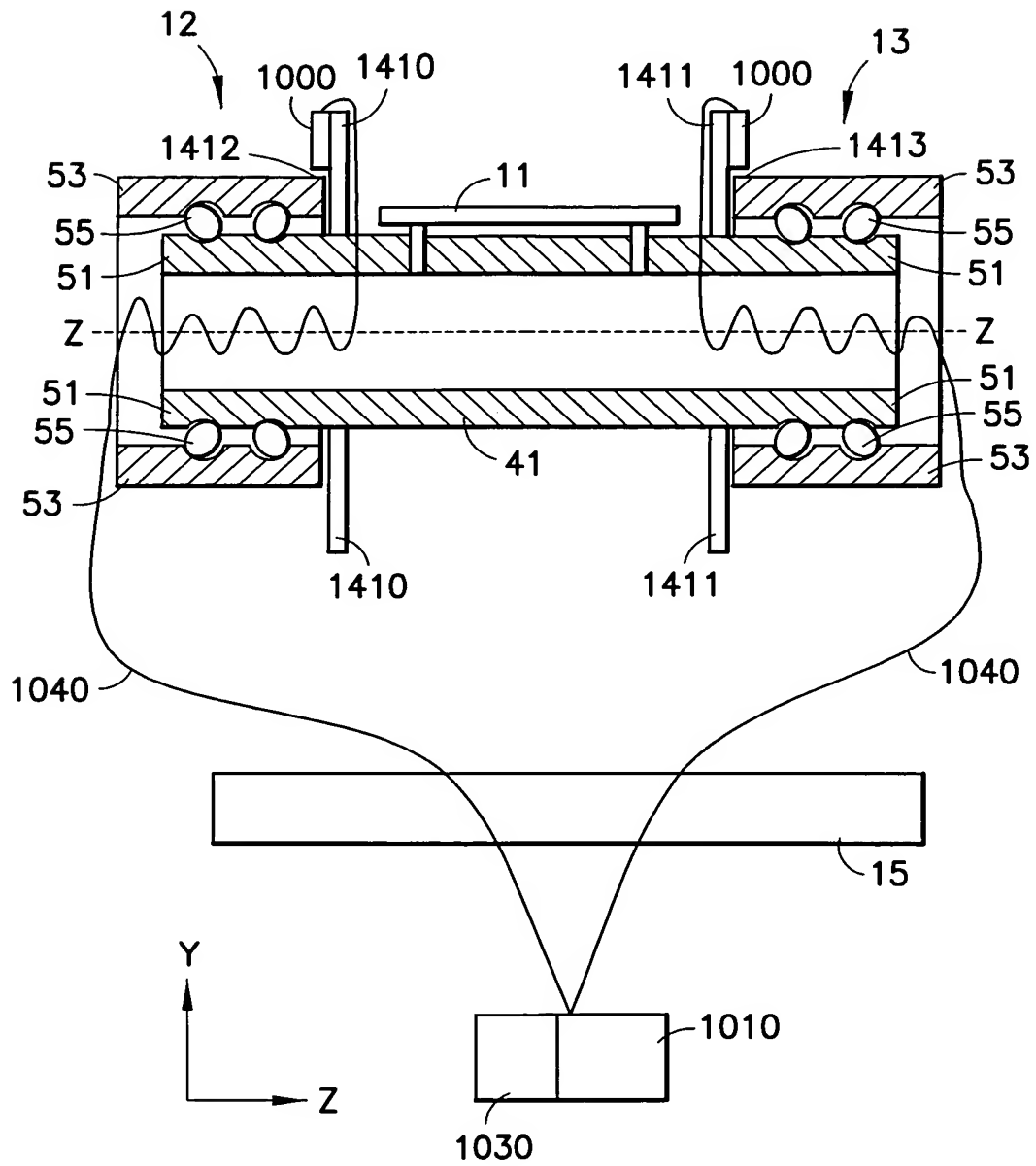


FIG. 14

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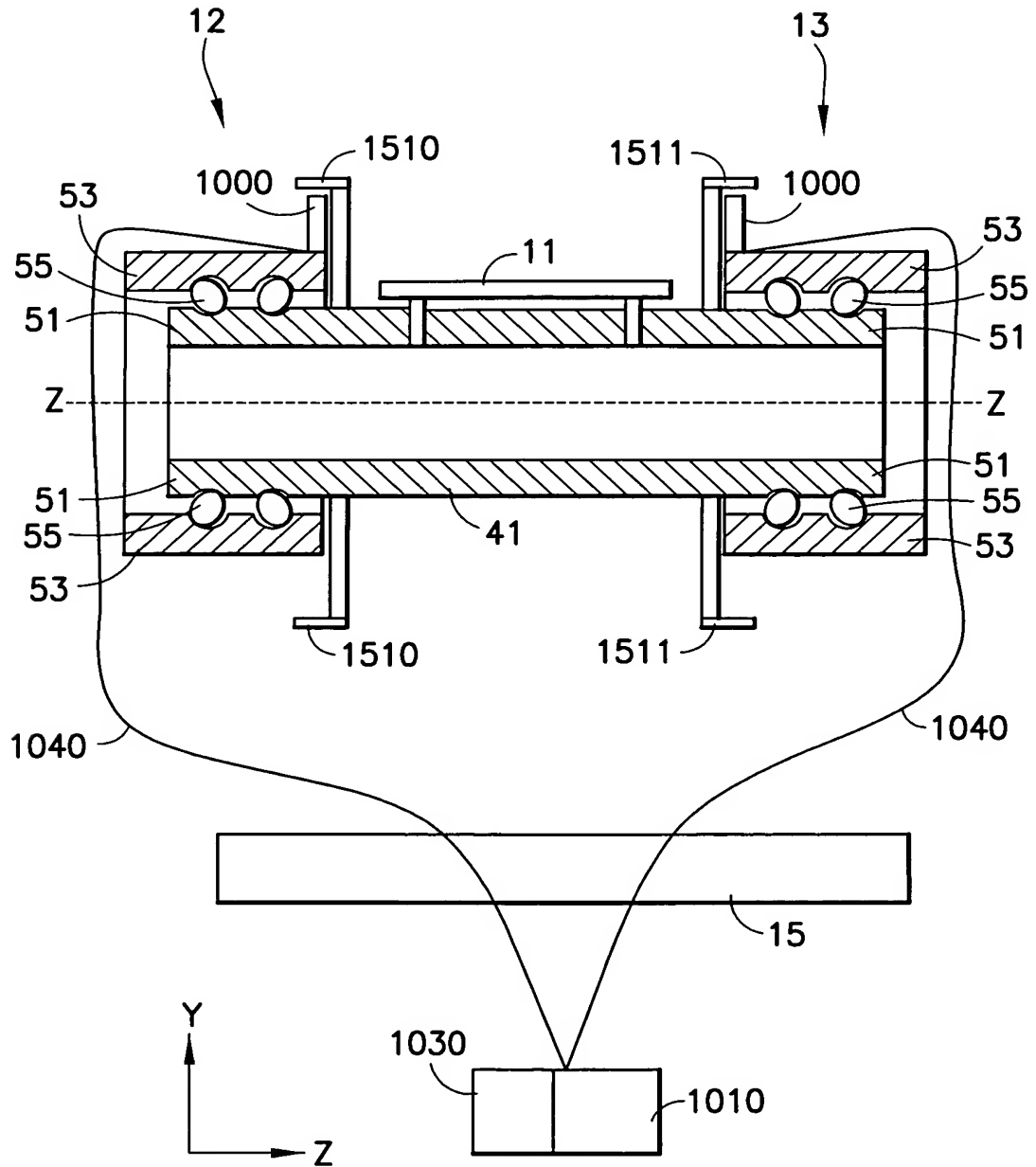
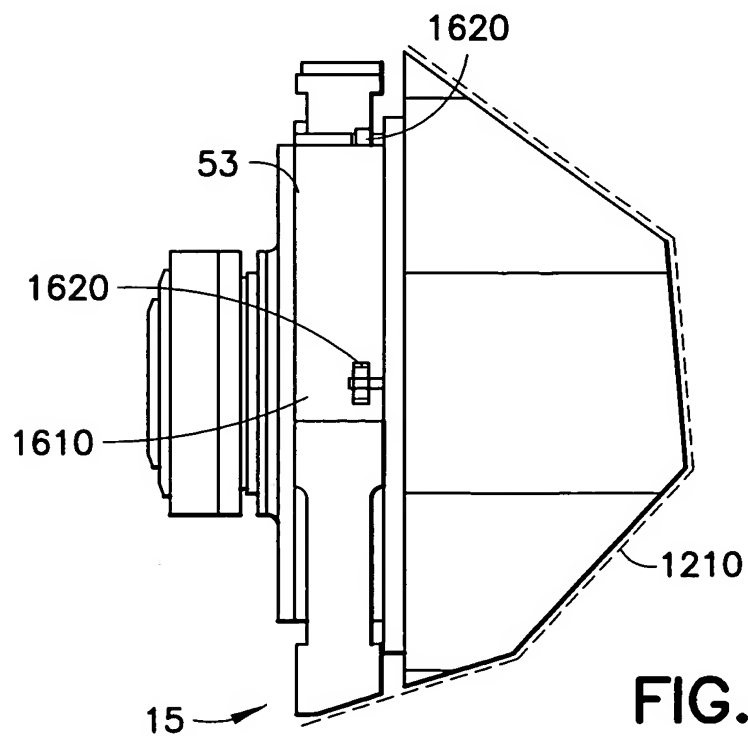
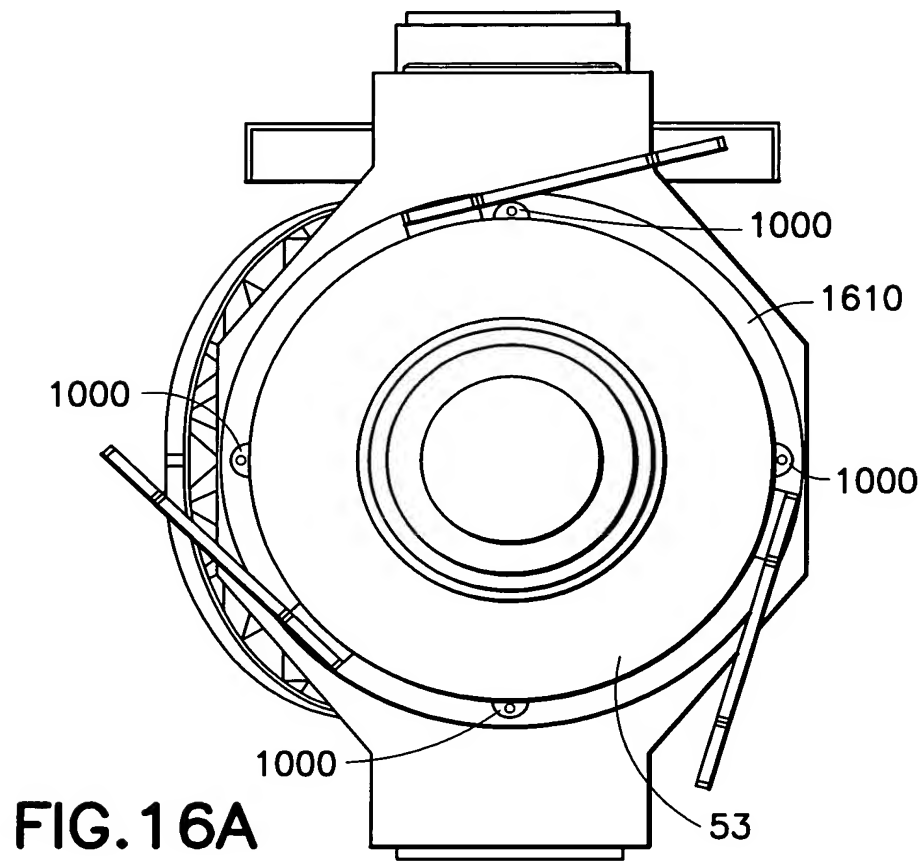


FIG. 15

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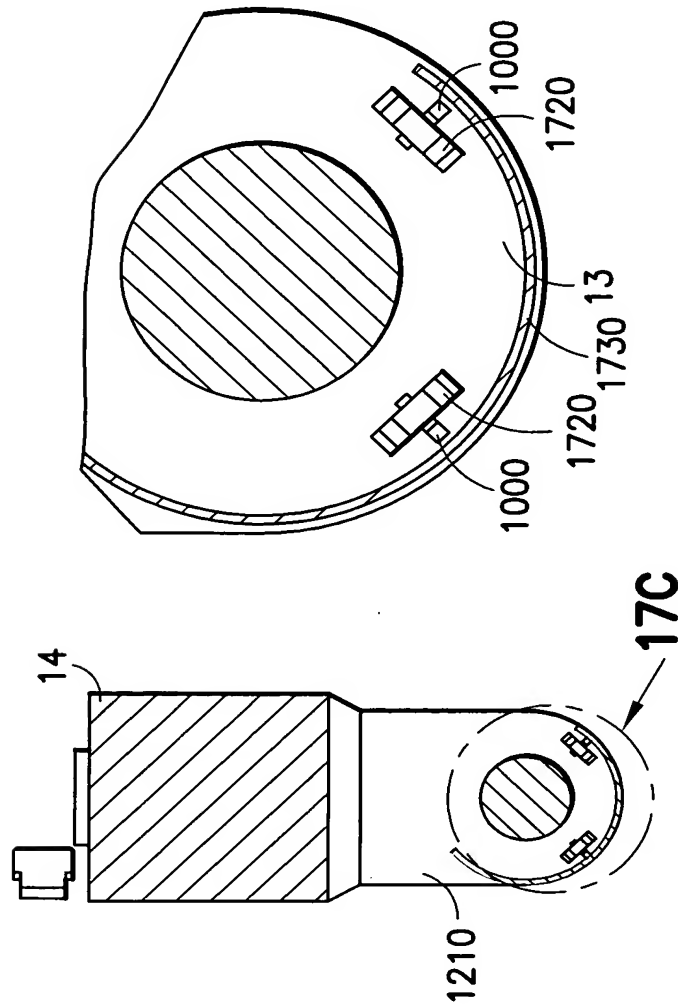


FIG.17C

FIG.17B

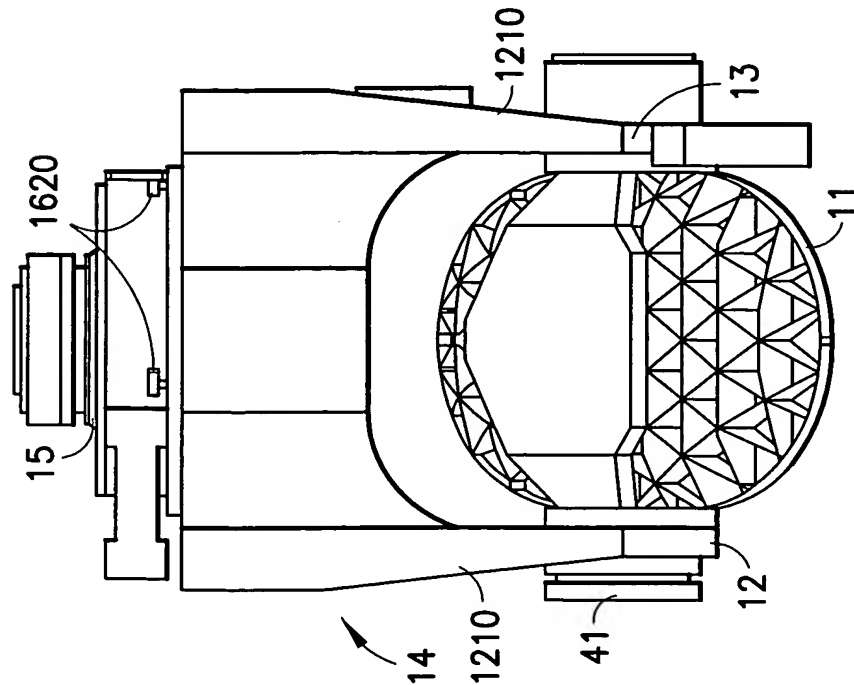


FIG.17A

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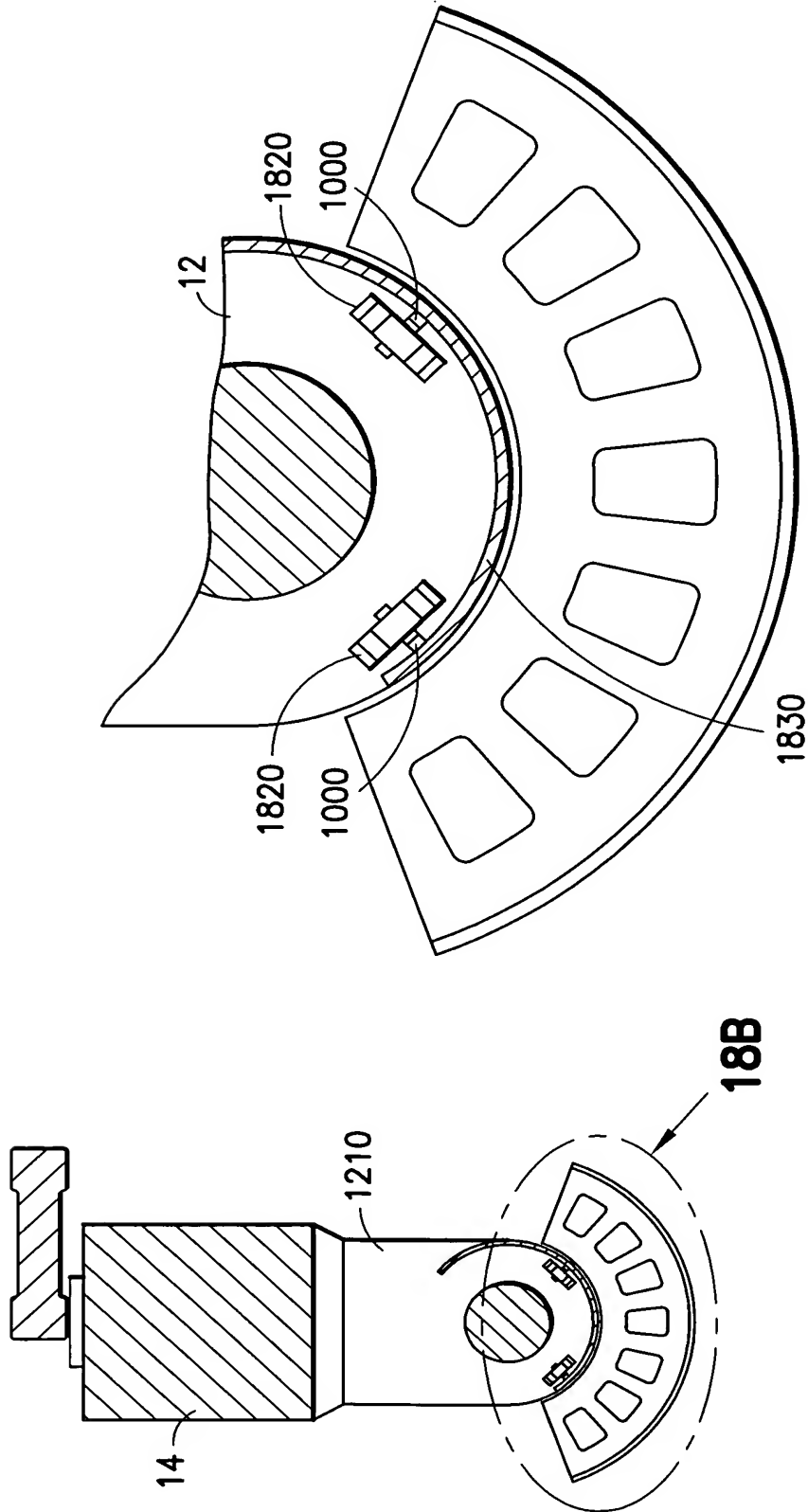


FIG. 18B

FIG. 18A



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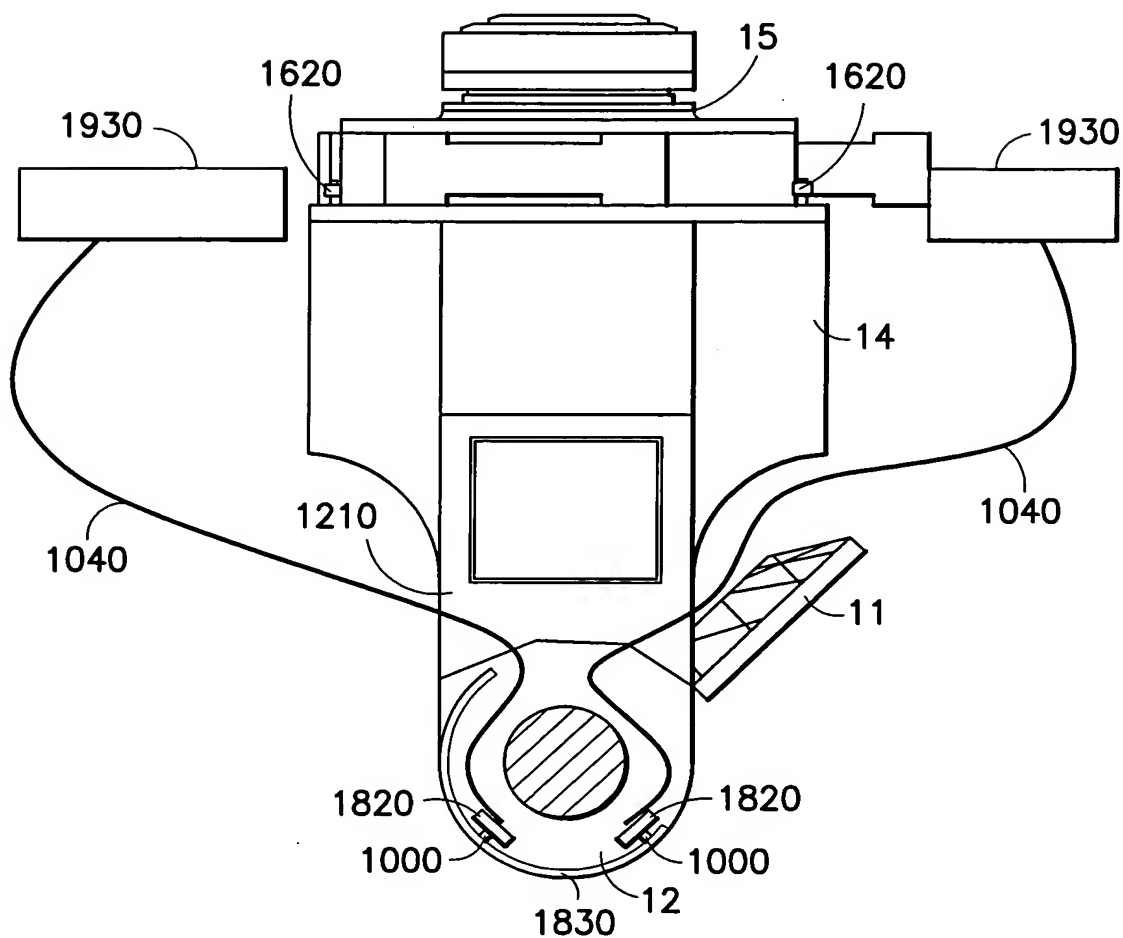
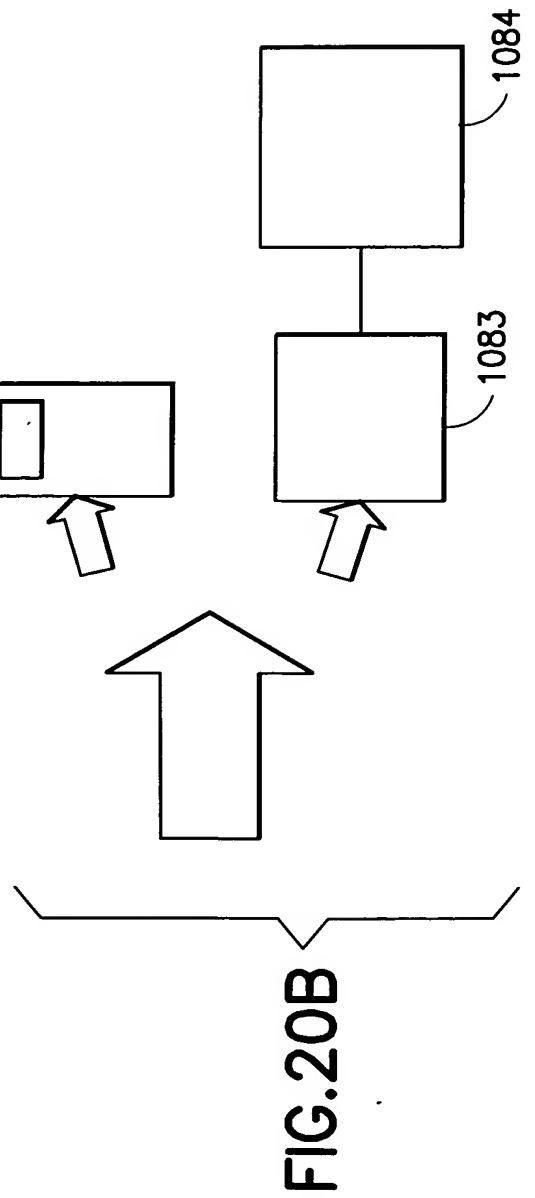
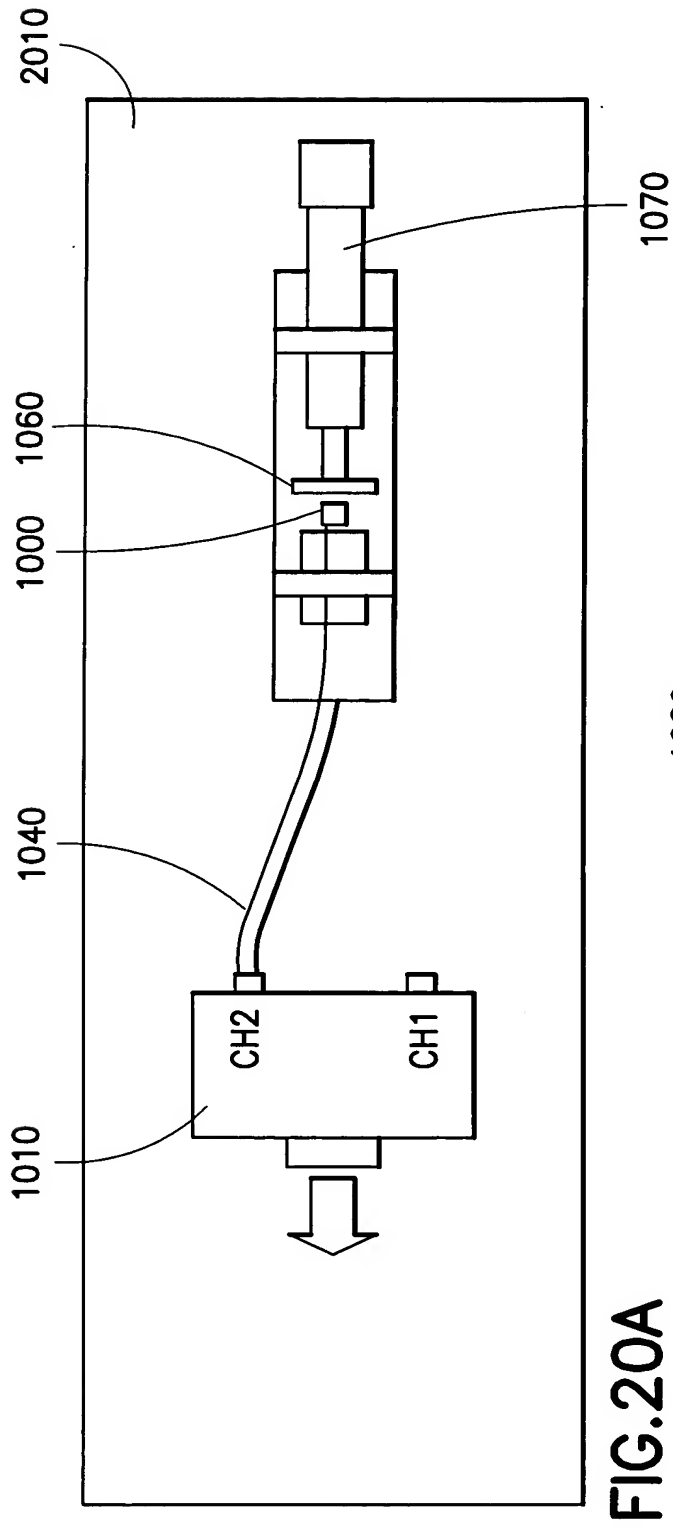


FIG.19

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CH1 LINEARITY W/VCL-140 TARGET

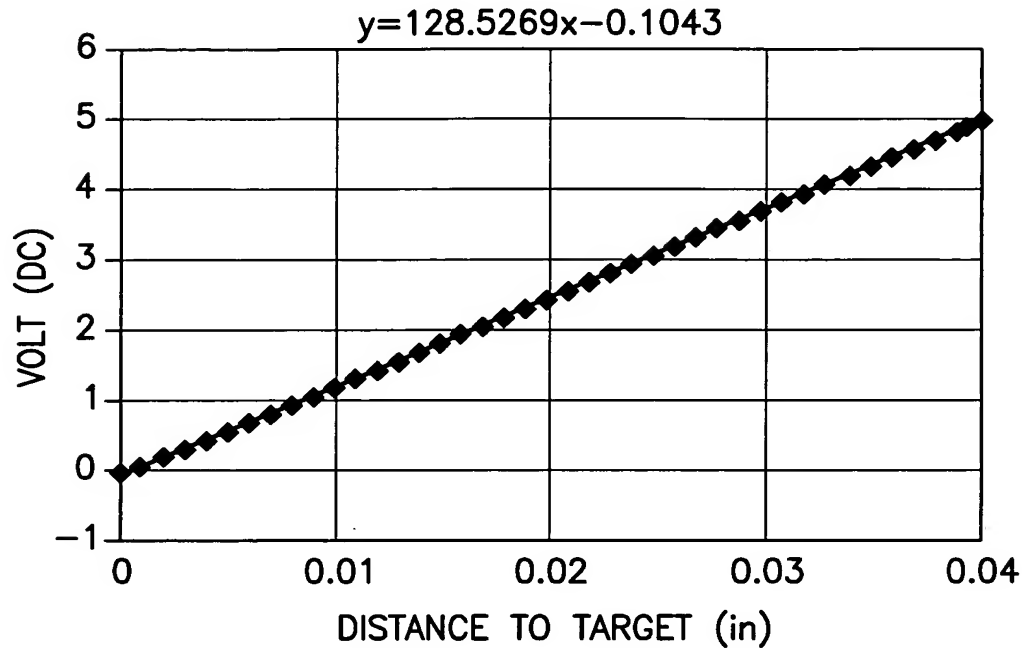


FIG.21A

CH1 LINEARITY ERROR W/VCL-140 TARGET

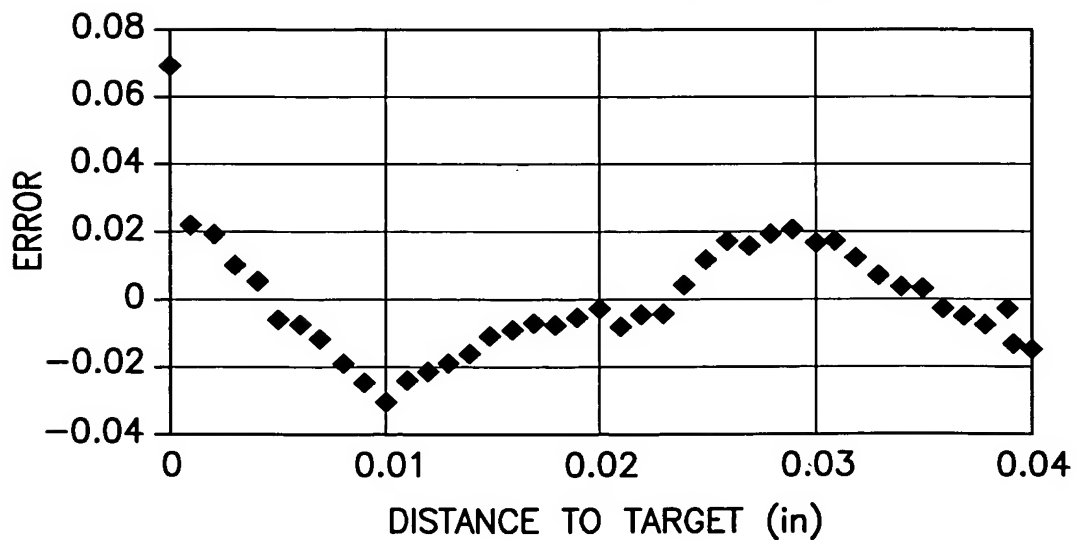


FIG.21B

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CH2 LINEARITY W/VCL-140 TARGET

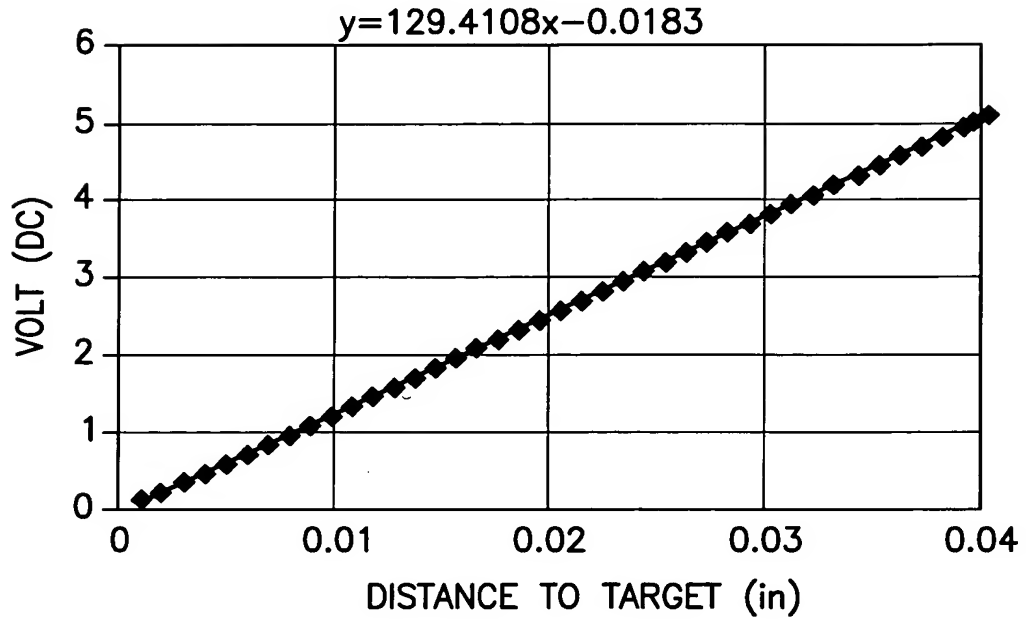


FIG.22A

CH2 LINEARITY ERROR W/VCL-140 TARGET

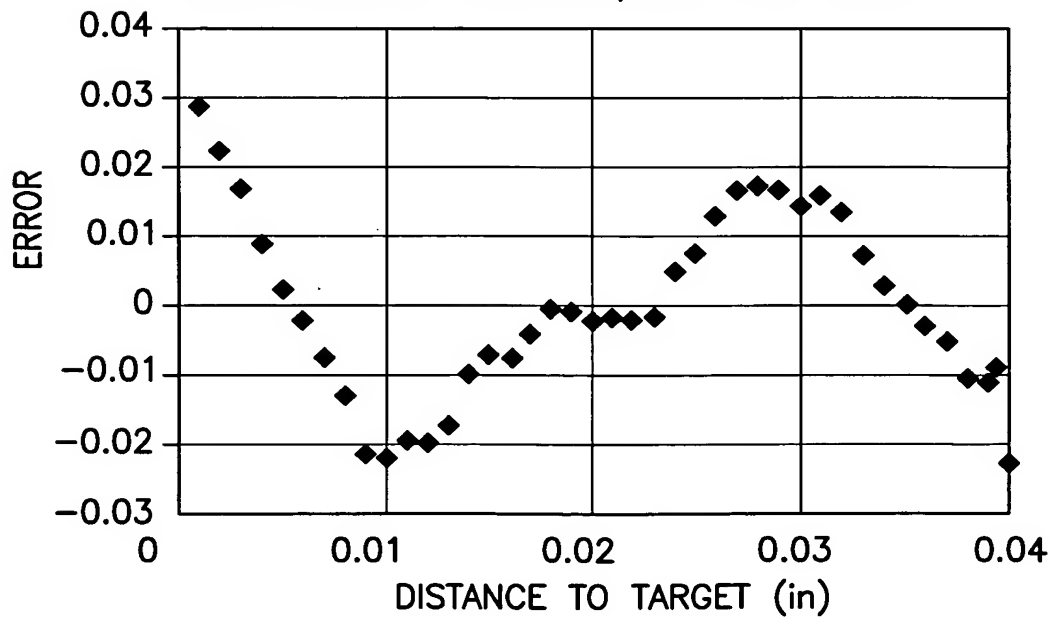


FIG.22B

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CH2 LINEARITY W/ALUMINUM TARGET

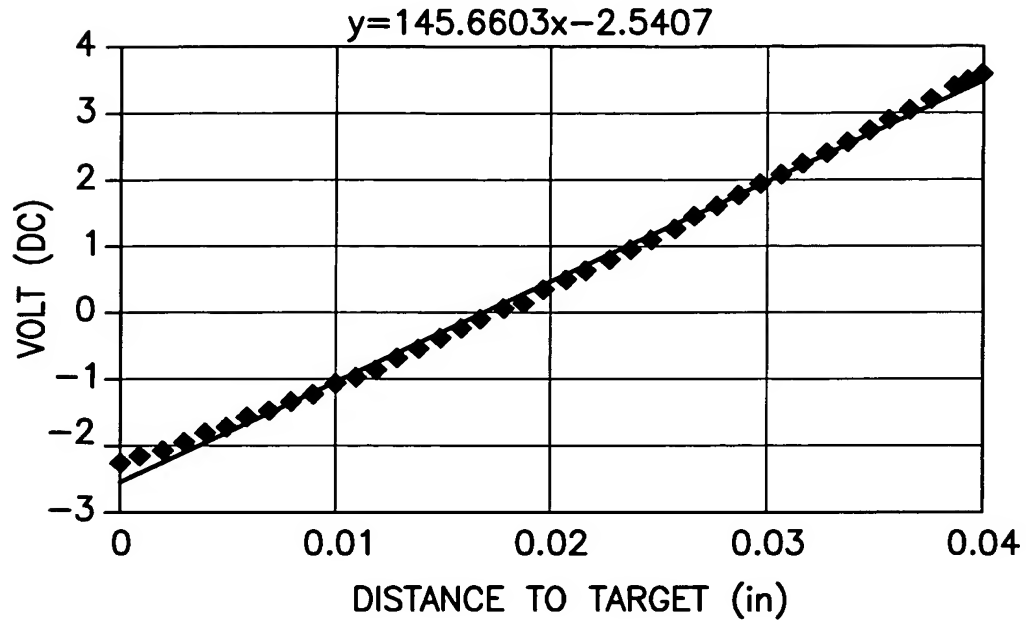


FIG.23A

CH2 LINEARITY ERROR W/ALUMINUM TARGET

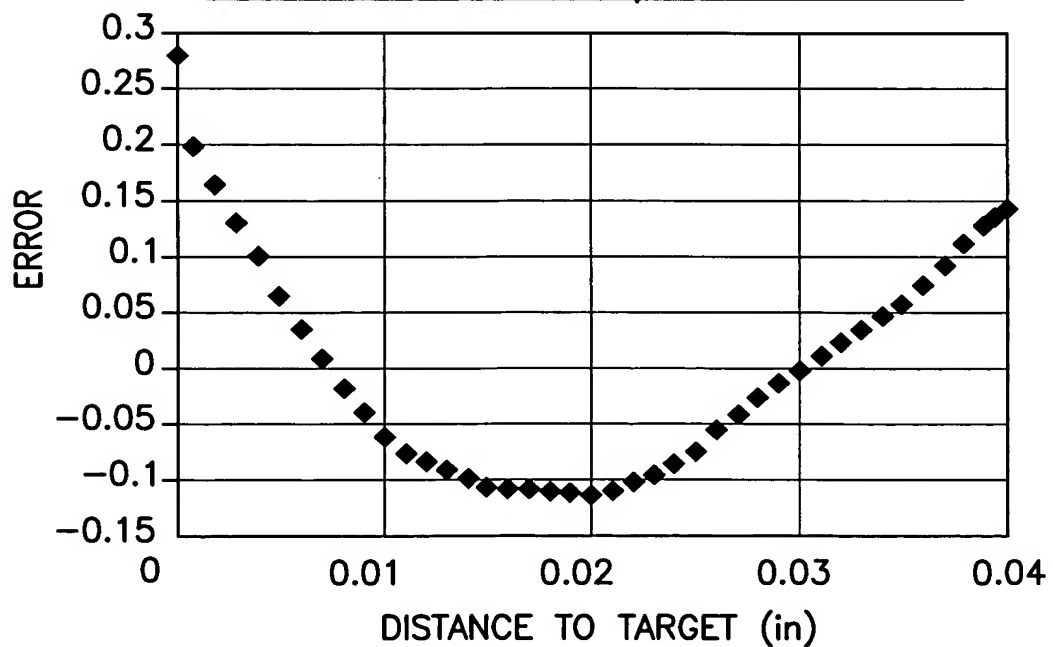


FIG.23B

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CH2 LINEARITY W/TITANIUM TARGET

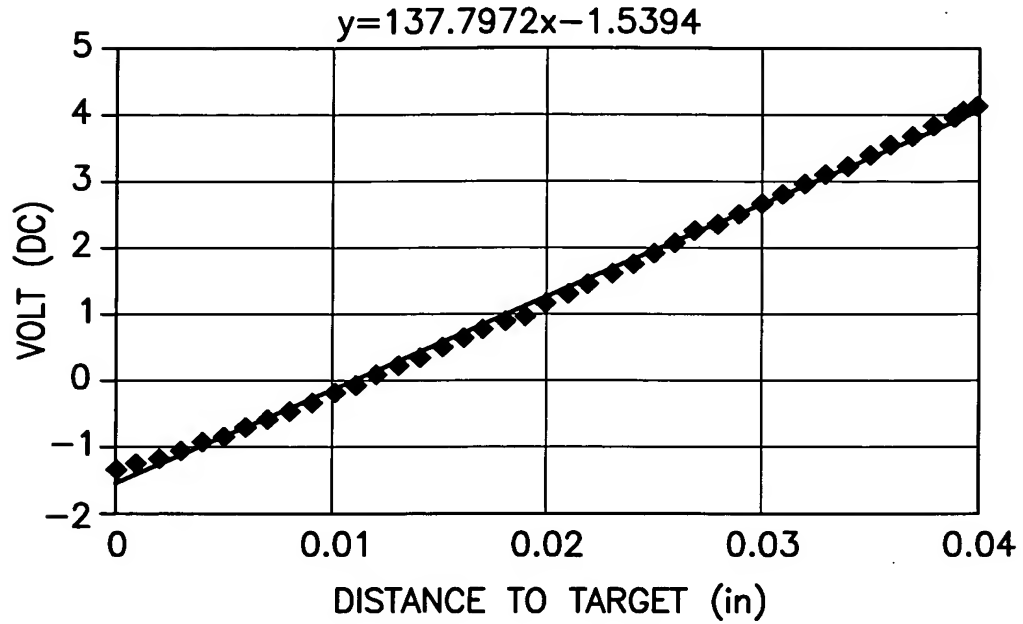


FIG.24A

CH2 LINEARITY ERROR W/TITANIUM TARGET

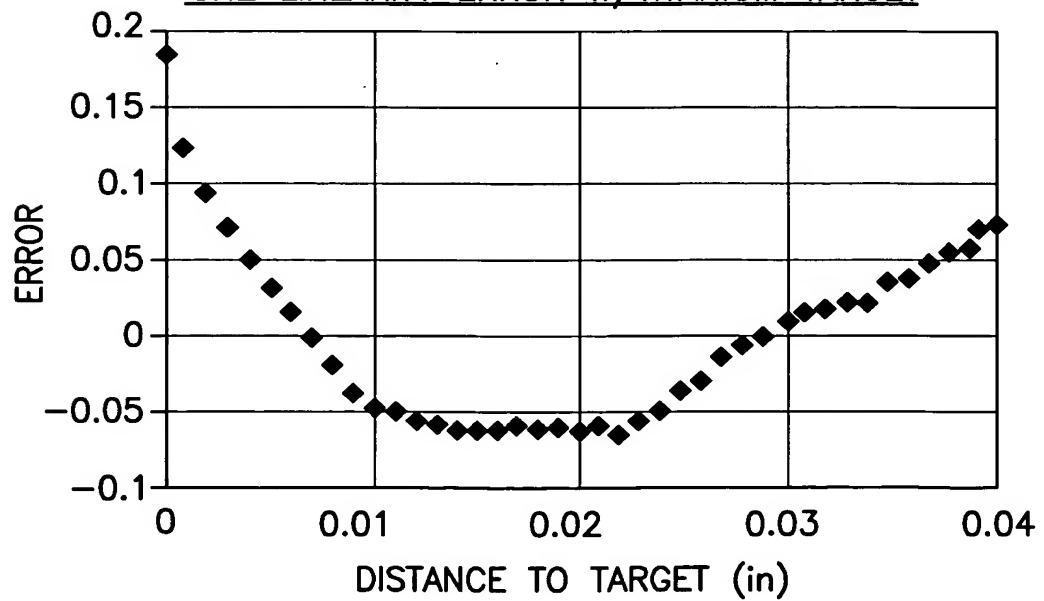


FIG.24B

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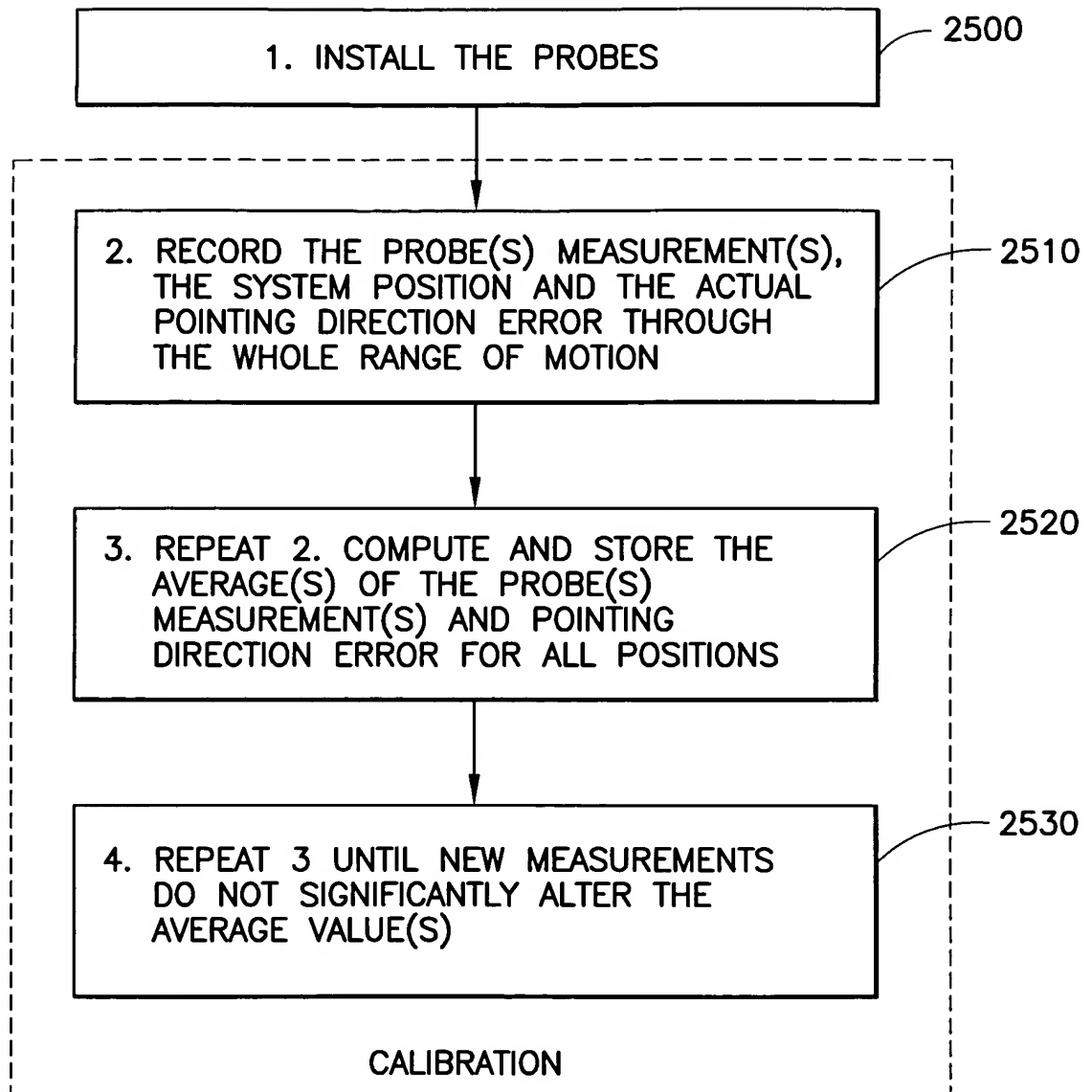


FIG.25

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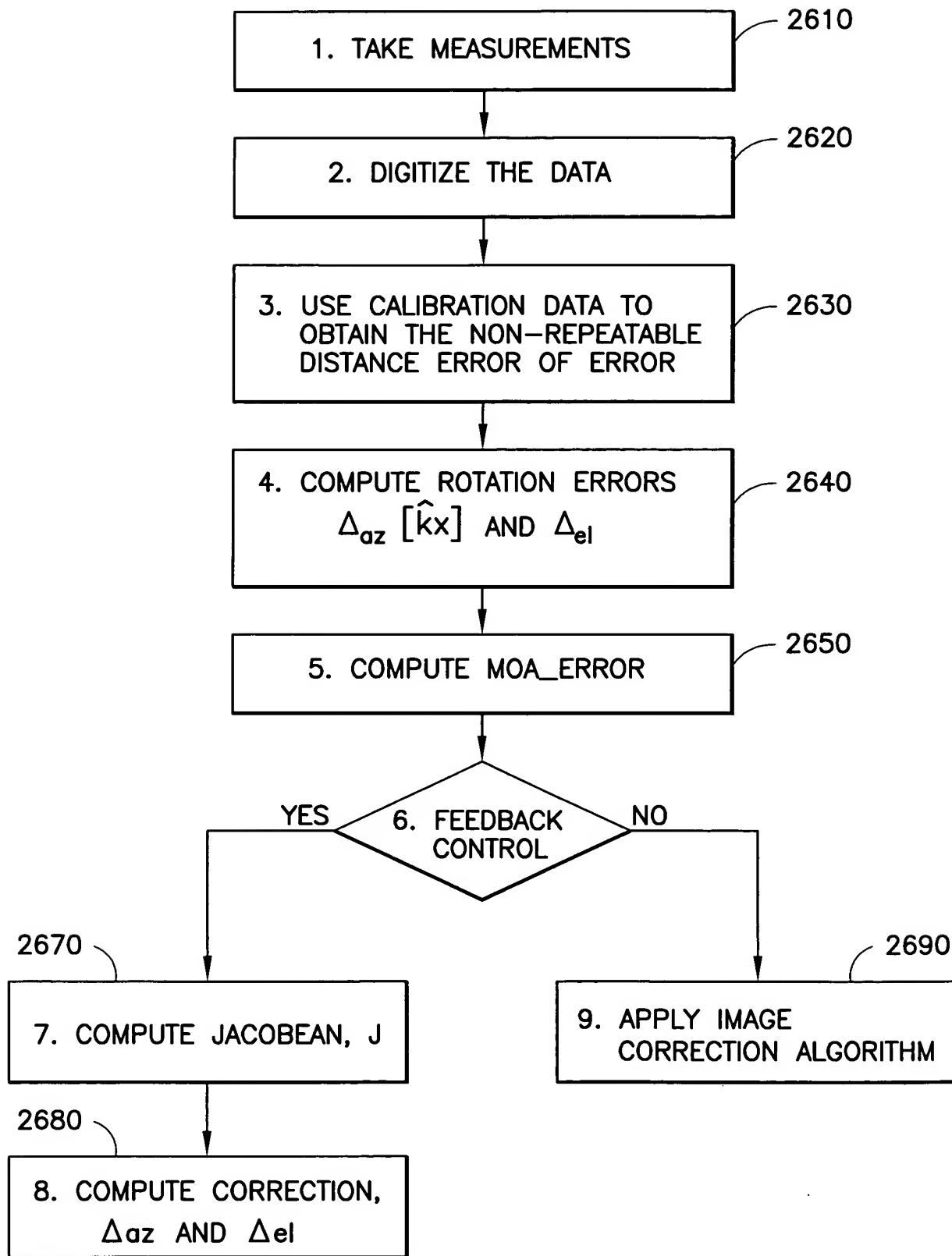
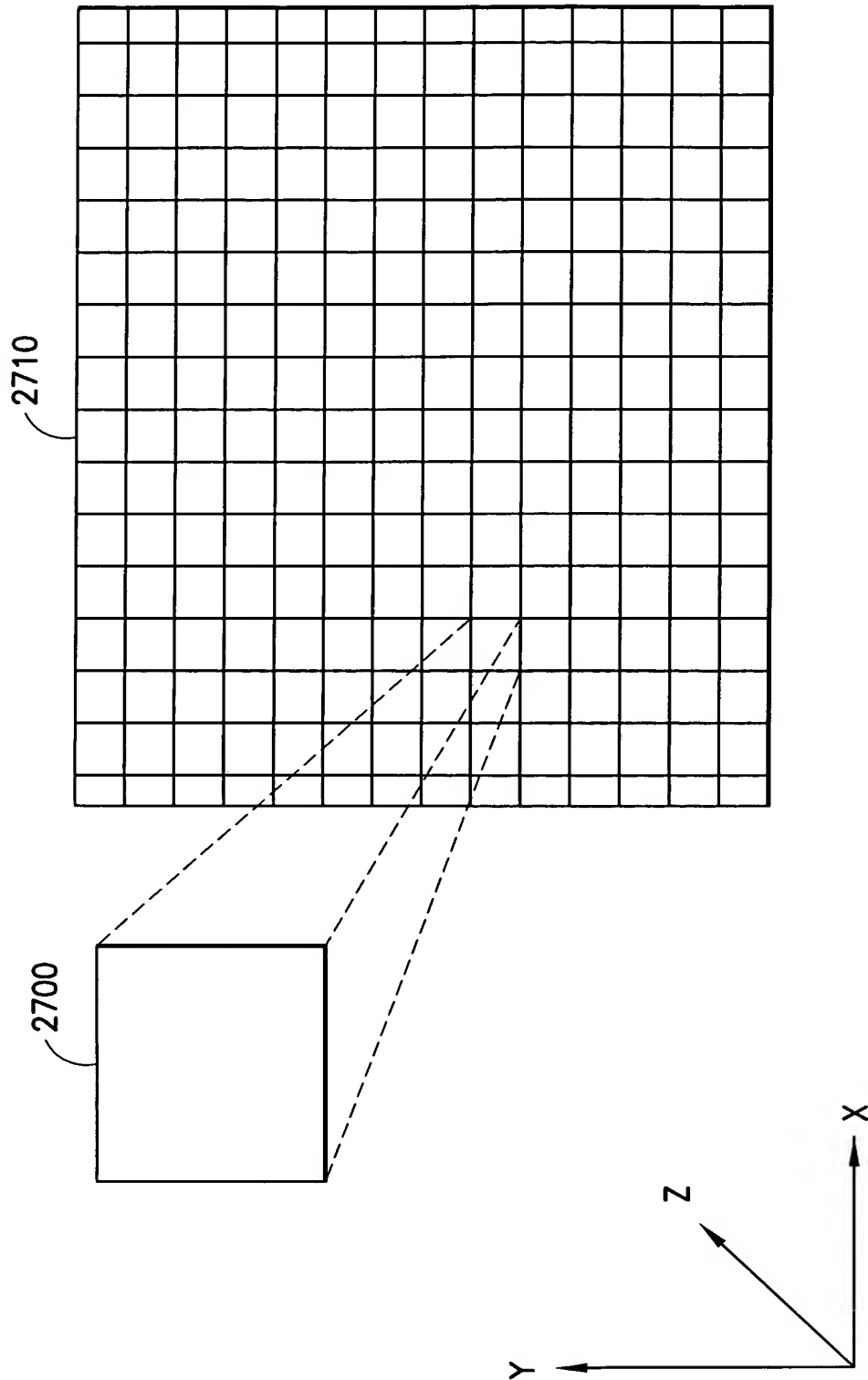


FIG.26



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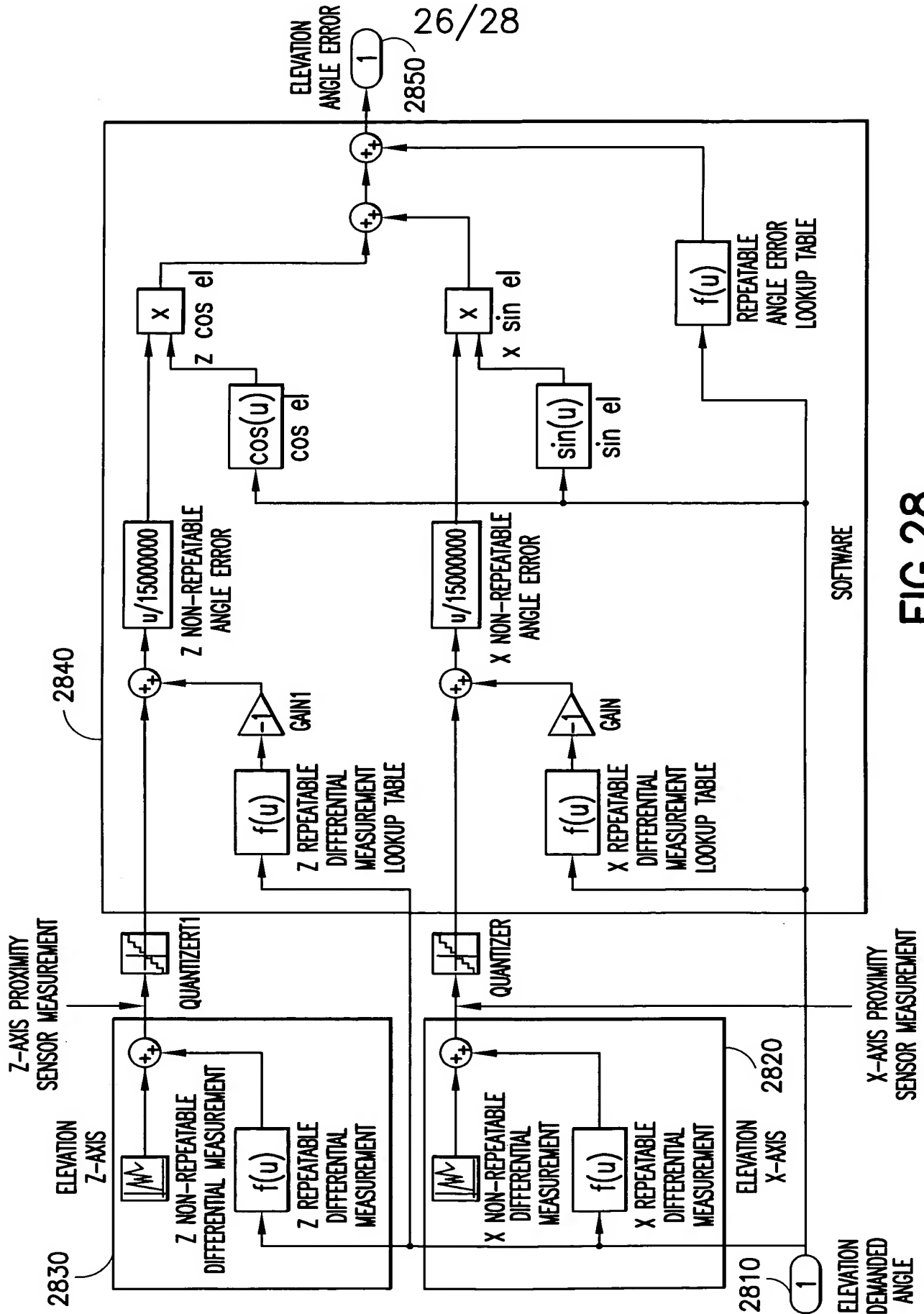


FIG. 28

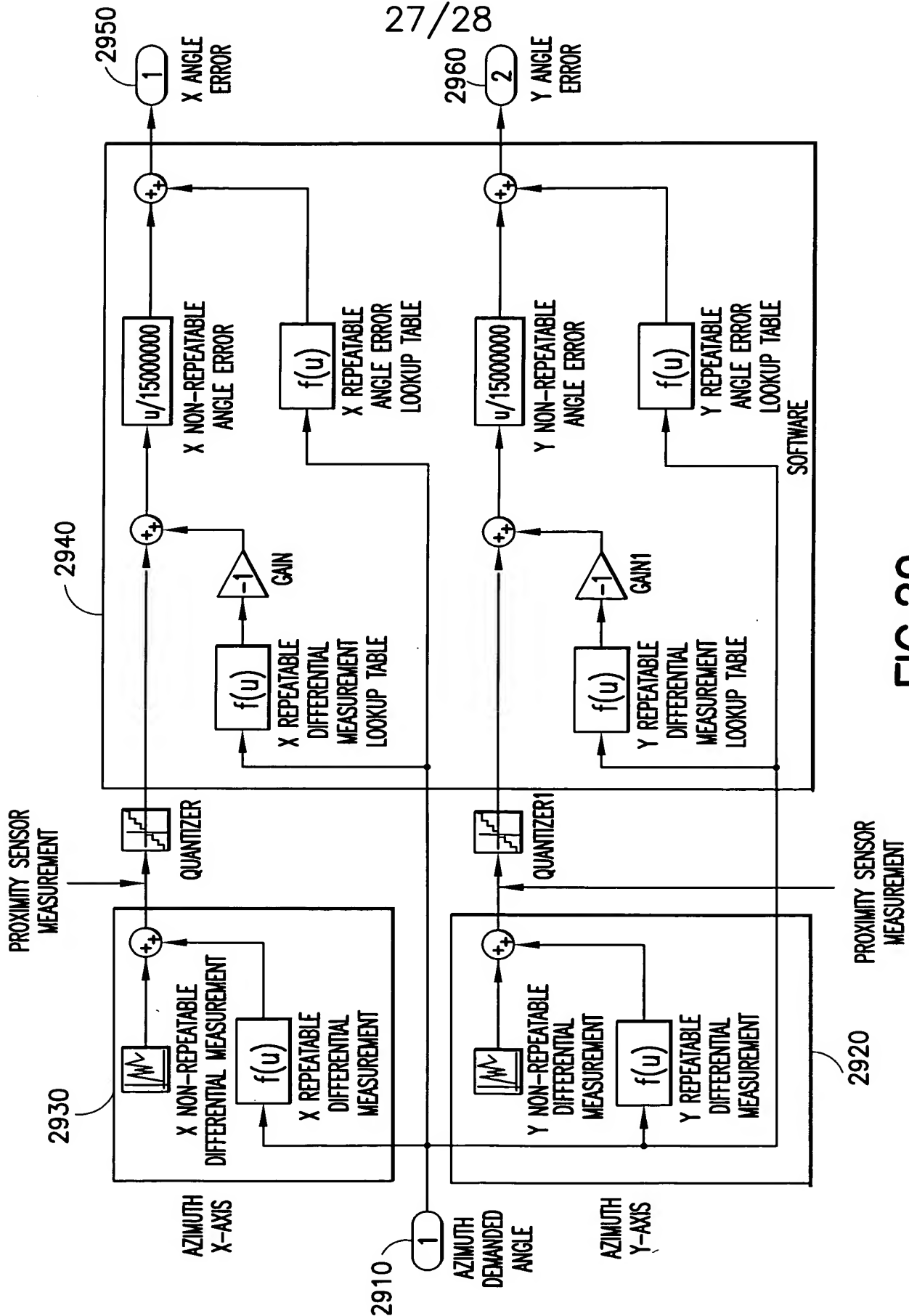


FIG.29

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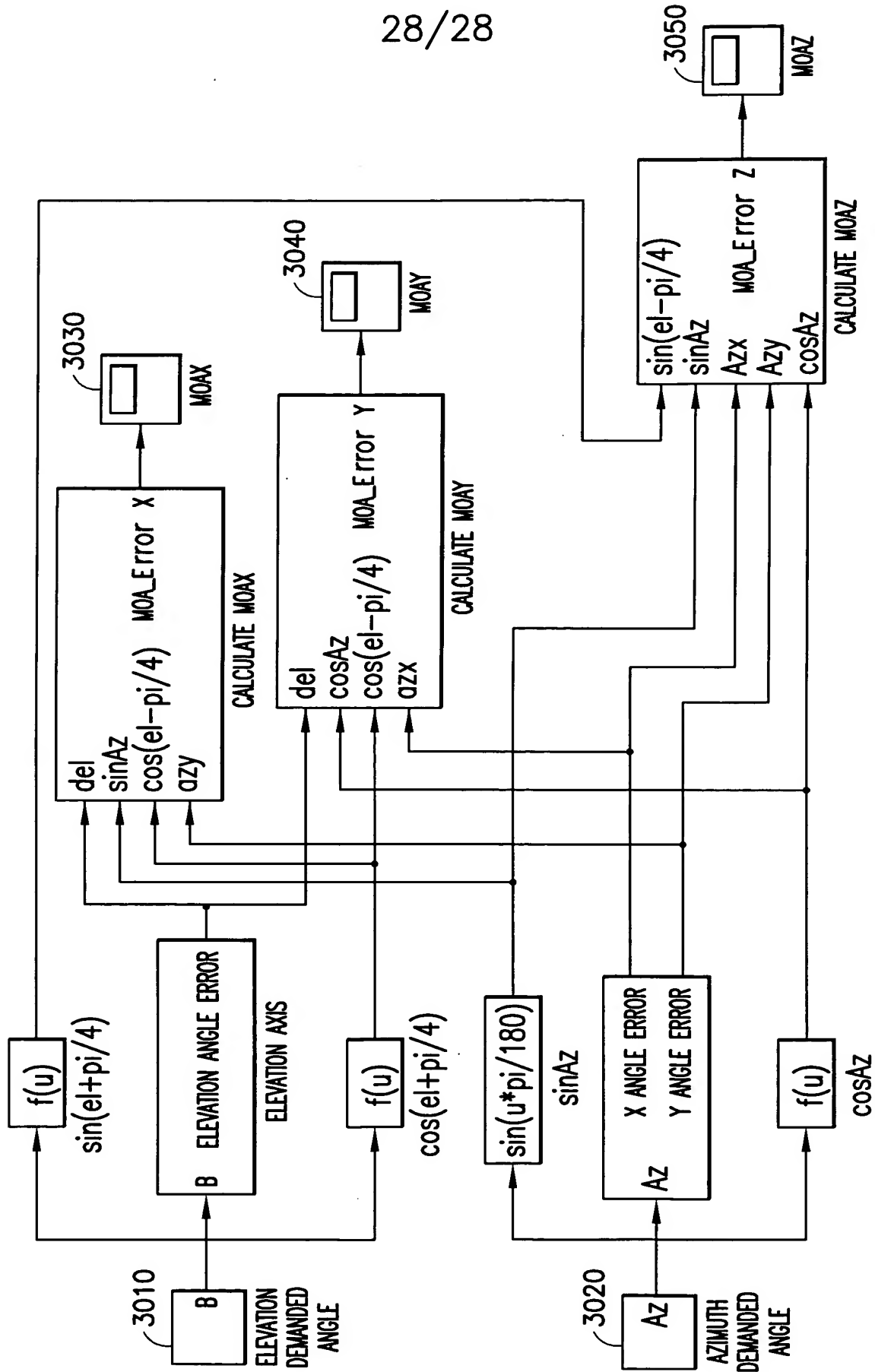


FIG.30